TRIFORK.

Prevent cyber attacks by strengthening your organization's most critical defense layer:
your employees

BEFORE WE START

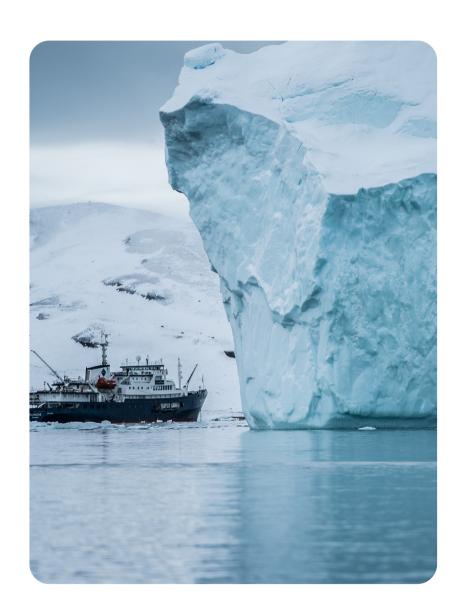
A few practical notes

Recording

We will be recording the Tech Update and make it available to you afterwards

2. Questions & Answers

Use the chat function to ask questions





01. Practical information

02. Keynote Speakers

03. Current situation

04. A modern approach to Cyber awareness

05. Insight: Cyber awareness transformation - Menzies Distribution

06. Q & A

Keynote speakers



CYBEREADY
Omer Taran
Co-founder and Chief Technology Officer



TRIFORK
Anders Fleinert Larsen
Business Unit Leader, Cyber Protection



MENZIES DISTRIBUTION
Ian Parker
Chief Information Security Officer

TRIFORK OVERVIEW

Servicing our customers across all stages of the Cyber lifecycle

the cyber mecycle

PRE-ATTACK

ATTACK

POST-ATTACK



Identify



Protect (PR)



- Cyber-perspective

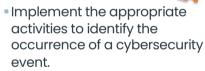
 Identification of assets
- Identification of business critical services

Protect

 Implement capabilities to support the ability to limit or contain the impact of a potential cybersecurity event

Detect

Detect (DE)



Respond

 Implement activities to take action regarding a detected cybersecurity event, (this also includes containment of incident, actively containing the business impact).

Recover

Implement activities to maintain plans for resilience and to restore any business capacity, system or services that were impaired due to a cyber-security event.



Governance, Risk & Control

 Capabilities that establish a clear direction of travel on cyber as well as the necessary structures, reporting, managing & handling on C-level etc.

TRIFORK.

Current situation

- The threat actors has evolved so have we!
- The need to understand your organization, your threat landscape and inherent risks you are facing
- Combat by considering Cyber security from multiple angles, building multiple layers of security through people, processes and technology
- Staying secure in the new norm adjusting to the reality of The Great Resignation, and how it has been further sped up by Covid-19



A modern approach to Cyber awareness



CYBEREADY

Omer Taran, Co-founder and Chief Technology Officer

A modern approach to Cyber awareness



MENZIES DISTRIBUTION

Ian Parker, Chief Information Security Officer

Q&A







BUILDING A SECURITY CULTURE

A Modern Approach to Security Awareness





THE THREAT **LANDSCAPE**



High Employee Turnover



Remote Work



Financial Gain Hacking





CURRENT STRATEGIES

- Twice a year phishing simulation:
 Doesn't work with turnover
- Long training content:
 Doesn't work with Zoom reality
- Manual labor:
 Limit security teams, no ROI

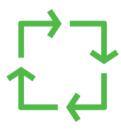






THE NEW APPROACH TO STRENGTHENING SECURITY







Employee Centric: Employees as security partners.

2 Continuous:
It's a culture only if it happens all year around.

Data driven:
Boost
performance and
provide KPIs





EMPLOYEE CENTRIC ...HOW TO GET THERE

- Involve mid level management
- Provide actionable content
- Use the organizational tone





CONTINUOUS – WHAT DOES IT MEAN

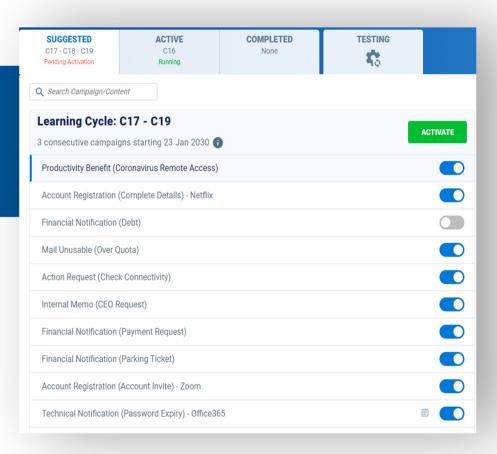
- Every employee, every month (at least)
- Diverse content we cannot predict the next breach
- New employees are at high risk take care of them



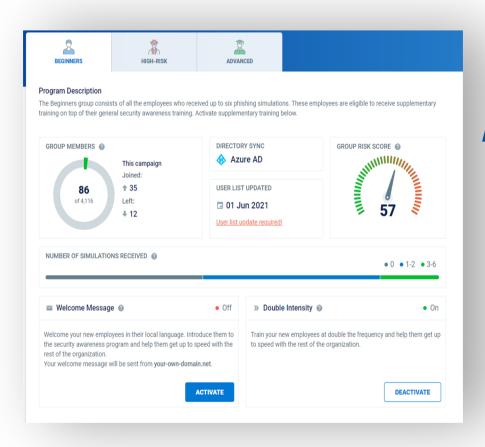


SETTING GOALS FOR THE PROGRAM

More training generates more measurable results







USE DATA TO IMPROVE TRAINING

Build training programs based on performance – save time and make employees more engaged



MEASURE RISK, NOT TRAINING

Train monthly and measure progress – more data simplifies measurements



THREE TAKEAWAYS FOR TOMORROW







- **1** Train continuously
- Pocus on building a culture

More variety = Robust Metrics







THE PROBLEM





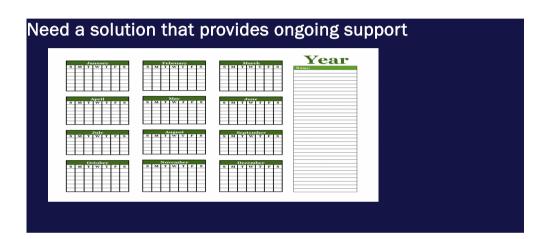




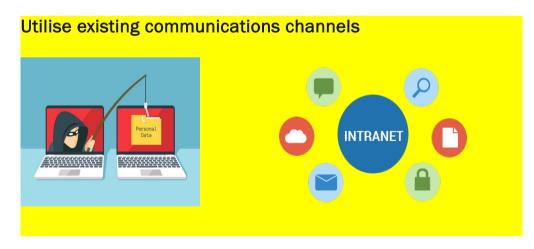


THE PROBLEM





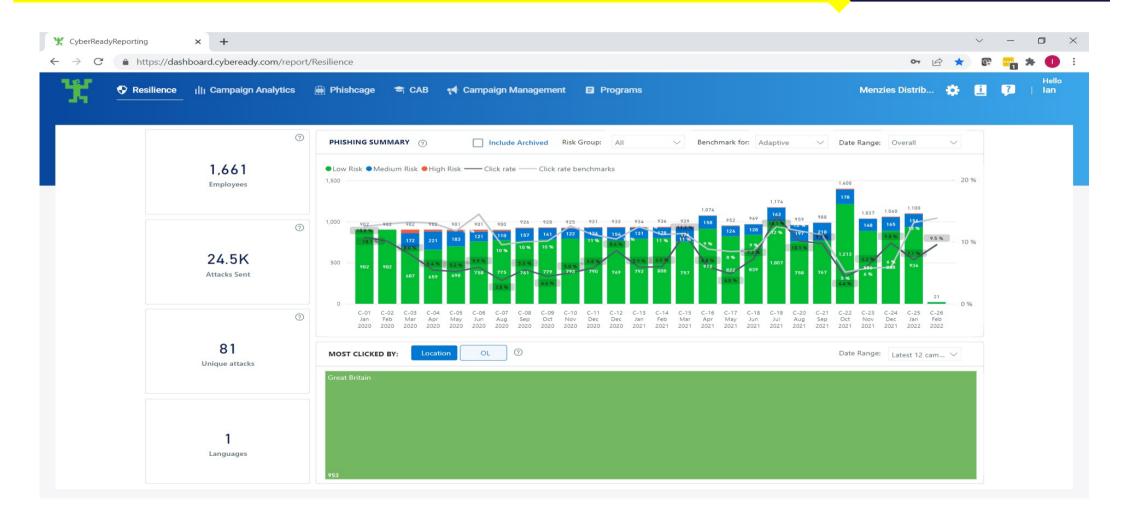






PHISHING SIMULATION





HOW DO WE TRACK SUSPICIOUS EMAILS



